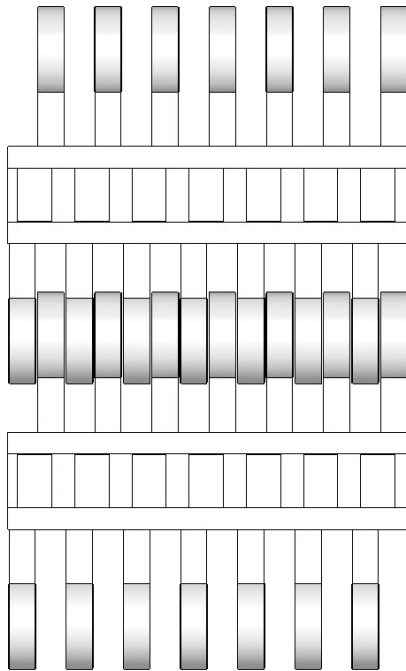


## S. 50-300



Belt data		
Materials	Max. belt pull kg/m of width	Belt weight kg/m <sup>2</sup>
Polyethylene (PE)	1740	7
Polypropylene (PP)	2300	7
Polyacetal (POM)	3450	10

**Belt surface:** Open belt with ribs across (height = 4 mm)  
**Open area:** 27 %. Biggest opening 5 x 9 mm.  
**Strength:** The right belt for heavy transportation.  
**Material/colour:** PE/nat and blue, PP/white and grey. POM/blue.  
**Cleanability:** Good. FSIS  
**Accessories:** 25, 50, 75 and 100 mm flights. Scoop and bent flights. 75 and 150 mm supported flights. 50, 75, 100 and 150 mm side guards. 50 mm comb flights. Friction top. Hold-down. Flights fitted with a round top.  
**Application:** Seafood, bakery, meat, vegetables, poultry and heavy duty transportation in general.  
**Standard widths:** Increments of 10 mm, e.g. 100, 110, 120 mm etc

Sprocket Data								
No. of teeth	A= Outside diameter	B= Pitch-diameter	C= Inside-diameter	Hub width:	Round bore		Square bore	
					mm	in.	mm	in.
6	105	89	73	20	20/25/30/40	¾/1/1¼	25 /40	1½
8	138	122	106	35	25/30/40	1/1¼	25/40	1½
10	172	156	140	35	25/30/40	1/1¼	25/40/60	1½/2½
12	205	189	173	35	25/30/40/50/60	1/1¼	25/40/60	1½/2½
16	270	254	238	35	25/30/40/50/60	1/1¼	25/40/60	1½/2½

